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|                                  |              |              |           | Application Number  | 10/654,318           |               |
| INFO                             | RMATIC       | ON DIS       | CLOSURE   | Filing Date   | September 3, 2003    |               |
| STATEMENT BY APPLICANT           |              |              |           | First Named Inventor  | Javendar Rajagopalan |               |
|                                  | (Use as many | sheets as ne | ncessary) | Art Unit  | 2817                 |               |
| (eee de many onces as necessary) |              |              |           | Examiner Name   | (Not Yet Assigned)   |               |
| Sheet                            | 1            | of           | 1         | Attorney Docket Number  | P05655               | $\mathcal{I}$ |

|                    |   | NON PATENT LITERATURE DOCUMENTS   |                |  |  |  |
|--------------------|---|---|----------------|--|--|--|
| Examiner Initials* | Cite<br>No. <sup>1</sup>  | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T <sup>2</sup> |  |  |  |
| 700                | MARGARIT, Mihai A., et al, "A Low-Noise, Low-Power VCO With Automatic Amplitude Control for Wireless Applications," IEEE Journal of Solid-State Circuits, Vol. 34, No. 6, June 1999, pp. 761-771. |   |                |  |  |  |
| 3                  | AB  | ROGERS, John W.M., et al., "A Study of Digital and Analog Automatic-Amplitude Control Circuitry for Voltage-Controlled Oscillators," IEEE Journal of Solid-State Circuits, Vol. 38, No. 2, February 2003, pp. 352-356.  |                |  |  |  |
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| Examiner    | <b>Λ</b> Λ <b>(</b>                   | Date       | 21-1-  |
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| Signature   |                                       | Considered | $A \setminus Y \setminus $ |
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